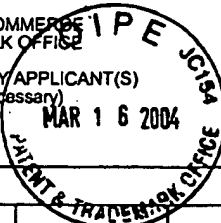
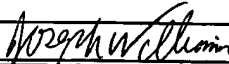


FORM PTO 1449 (modified)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			ATTY DOCKET NO. <b>03500.017870</b>		APPLICATION NO. <b>10/733,294</b>	
			APPLICANT <b>TATSUNDO KAWAI ET AL.</b>			
			FILING DATE <b>December 12, 2003</b>		GROUP <b>2879</b>	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JW	6,652,997	11/25/03	Suzuki et al.	428	690	—
JW	2003/0235713	12/25/03	Suzuki et al.	428	690	—
JW	2002/0146589	10/10/02	Akiyama et al.	428	690	—
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
JW	2002-50483	2/15/02	Japan	—	—	abstract
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)						
JW	C.W. Tang, et al., "Organic Electroluminescent Diodes", Appl. Phys. Lett., vol. 51, pp. 913-915 (1987). <i>no month</i>					
JW	J.H. Burroughes, et al., "Light-Emitting Diodes Based on Conjugated Polymers", Nature, vol. 347, pp. 539-541 (1990). <i>no month</i>					
JW	M.A. Baldo, et al., "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence", Appl. Phys. Lett., vol. 75, pp. 4-6 (1999). <i>no month</i>					
JW	H. Fukumura, et al., "Temperature Effect on Inverse Intersystem Crossing of Anthracenes", J. Photochemistry and Photobiology, vol. 42, pp. 283-291 (1988). <i>no month</i>					
JW	N.J. Turro, Modern Molecular Photochemistry, University Science Books, Mill Valley, California, chapter 6, sections 6.9-6.10, pp. 185-189 (1991). <i>no month</i>					
JW	T. Tsutsui, et al., "Evaluation of True Power Luminous Efficiency from Experimental Luminance Values", Jpn. J. Appl. Phys., vol. 38, pp. 2799-2803 (1999). <i>no month</i>					
JW	M.P. Cava, et al., "A Simple Synthetic Route to Benzo[c]thiophene and the Naphtho[c]thiophenes", J. Org. Chem., vol. 36, pp. 3932-3937 (1971). <i>no month</i>					
JW	C. Adachi, et al., "Efficient Electrophosphorescence Using a Doped Ambipolar Conductive Molecular Organic Thin Film", Organic Electronics, vol. 2, pp. 37-43 (2001). <i>no month</i>					
EXAMINER			DATE CONSIDERED			
			7/10/05			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1